(54) Title: METHOD OF COLLECTING AND SEARCHING FOR ACCESS ROUTE OF INFORMATION RESOURCE ON IN-
TERNET AND COMPUTER READABLE MEDIUM STORED THEREON PROGRAM FOR IMPLEMENTING THE SAME
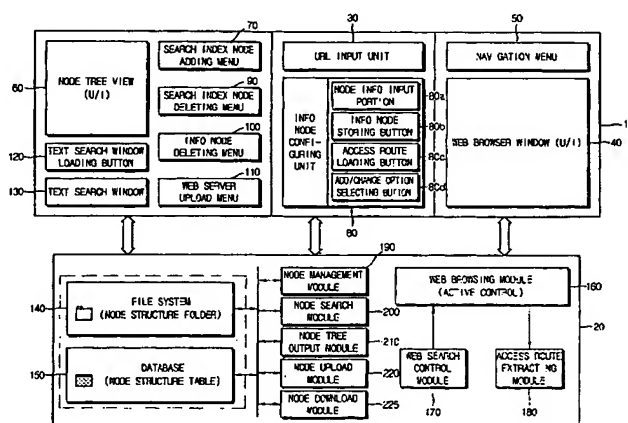
(57) Abstract: Disclosed is a method for systematically collecting and searching for access routes of information resources. Search
index node is formed in hierarchical tree structure in the computer. Basic search information including access route and name of
resource loaded on web browser is input with selection of search index node. Information node is configured and stored in linkage
with the selected search index node based on the basic search information. Text search window is provided to the user to receive
hierarchical information node access route distinguished by identifier, output node name list in the hierarchy corresponding to the
identifier, receive user selection of node name from the list, and adds the selected node name to the identifier to hierarchically extend
the access route step by step. When settled, the access route is extracted, and target information resource is obtained through Internet
to be output to the user.